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billing interval resources and estimated usage

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Web Results 1 - 10 of about **172,000** for **billing interval resources and estimated usage flat**. (0.20 seconds)

[PDF] Charging from Sampled Network Usage

charging is sensitive to **estimated usage** only above a given. base level. ... are observed during some **billing interval**, these totals be- ...

portal.acm.org/ft_gateway.cfm?id=505232&

type=pdf&coll=&dl=&CFID=15151515&CFTOKEN=6184618 - [Similar pages](#)

Communications service billing based on bandwidth use - Patent 5828737

multiplying the **estimated** total amount of bandwidth used by a charging 42 to measure instantaneous bandwidth **usage** and determine the maximum **interval** ...

www.freepatentsonline.com/5828737.html - 41k - [Cached](#) - [Similar pages](#)

Computerized utility cost estimation method and system - Patent ...

Meter information concerning **resource usage** is received from a **resource** provider,

[0060] The **interval** meters with modems 417, or other utility **billing** ...

www.freepatentsonline.com/20020198629.html - 134k - [Cached](#) - [Similar pages](#)

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[PDF] Usage-based pricing law to charge IP network services with ...

dedicated to the **usage**-based and **flat**-rate pricing models. In. Section III, we introduce the concept **resources estimated** in advance. This way, network ...

ieeexplore.ieee.org/iel5/7828/21517/00997322.pdf?arnumber=997322 - [Similar pages](#)

[doc] Load Research Sampling Project FAQ What is Load Research Sampling ...

File Format: Microsoft Word - [View as HTML](#)

Non-interval metered load is **estimated** using an Adjusted Static model. ... data includes customer class, TDU service area, weather zone, and **interval usage**. ...

www.ercot.com/services/programs/lrs/LRS-2.doc - [Similar pages](#)

[PDF] The Electric ESP Handbook

File Format: PDF/Adobe Acrobat

On a monthly basis, the MDMA will provide **interval** data for the **billing** period in 27 to 33 ...

e) **Estimated usage** and adjustment flag or adjustment code ...

www.pge.com/.../suppliers_purchasing/customer_choice/

esp_resource_center/esp_handbook/esphand_chapter_5.pdf - [Similar pages](#)

[doc] Date Submitted: 07/25/97

File Format: Microsoft Word - [View as HTML](#)

Delivery Schedule; MDMA Quantity of **estimated usage**; MDMA log file ... Data was posted with gaps between **billing** cycles – MDMA goes back to correct and fill ...

ora.ca.gov/wk-group/dai/tariff/doc00003.doc - [Similar pages](#)

[PDF] Sampling for Passive Internet Measurement: A Review

File Format: PDF/Adobe Acrobat - [View as HTML](#)

estimated usage.) On the other hand, network manage-. ment applications can probably tolerate **billing interval**, and hence the amount of **usage** esti- ...

www.research.att.com/~duffield/papers/STS102.pdf - [Similar pages](#)

Chapter 14.01 UTILITY RATES AND BILLING PROCEDURES

"**Billing period**" means the time **interval** between two consecutive actual or ...

"Consumption average" means using the actual or **estimated water usage** on ...

mrsc.org/mc/puyallup/Puyallup14/Puyallup1401.html - 53k - [Cached](#) - [Similar pages](#)

Method and apparatus for size-dependent sampling for managing a ...

In the exemplary embodiment, host 113 supports the **billing** (charging) of customers A

statistic for comparing **estimated usage** with its actual **usage** is ...

www.patentstorm.us/patents/7080136-description.html - 65k - [Cached](#) - [Similar pages](#)

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EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	694	705/52.ccls.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/10/10 17:14
L2	330	@ad<="20010606" and 1	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/10/10 17:15
L3	31	2 and flat	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/10/10 17:16
L4	16	3 and bandwidth	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/10/10 17:18
L5	8001	709/203.ccls.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/10/10 17:18
L6	11386	709/224-226.ccls.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/10/10 17:22
L7	112	(james and o\$1toole).inv.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/10/10 17:23
L8	1	7 and (cost and usage).clm.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/10/10 17:24
L9	0	7 and (cost and resource).clm.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/10/10 17:24

EAST Search History

L10	1761	((meter indicator tracker monitor) with (usage utility utilization)) with resource	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/10/10 17:51
L11	1970	((meter indicator tracker monitor) with (usage cost utility utilization)) with resource	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/10/10 17:51
L12	2652	((estimat\$5 predict\$4 calculat\$4) with (usage cost utility utilization)) with resource	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/10/10 17:51
L13	870	(respond\$3 allocat\$4 select\$4 choos\$3 pick\$3) with based with (current past prior) with (usage cost utilization utility)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/10/10 17:51
L14	2	((((meter indicator tracker monitor) with (usage cost utility utilization)) with resource) and (((estimat\$5 predict\$4 calculat\$4) with (usage cost utility utilization)) with resource) and ((respond\$3 allocat\$4 select\$4 choos\$3 pick\$3) with based with (current past prior) with (usage cost utilization utility)) and @ad<="20010606"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/10/10 17:51
L15	2	(((((meter indicator tracker monitor) with (usage cost utility utilization)) with resource) and (((estimat\$5 predict\$4 calculat\$4) with (usage cost utility utilization)) with resource) and ((respond\$3 allocat\$4 select\$4 choos\$3 pick\$3) with based with (current past prior) with (usage cost utilization utility)) and @ad<="20010606") and (network client)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/10/10 17:51
L16	0	(((((meter indicator tracker monitor) with (usage cost utility utilization)) with resource) and (((estimat\$5 predict\$4 calculat\$4) with (usage cost utility utilization)) with resource) and ((respond\$3 allocat\$4 select\$4 choos\$3 pick\$3) with based with (current past prior) with (usage cost utilization utility)) and @ad<="20010606") and (network client)) and request\$3	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/10/10 17:51

EAST Search History

L17	420797	(data information) with request\$3	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/10/10 17:51
L18	263593	((data information) with request\$3) and (network client)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/10/10 17:51
L19	16663	((((data information) with request\$3) and (network client)) and ((cost usage utility utilization) with resource)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/10/10 17:51
L20	15844	(((((data information) with request\$3) and (network client)) and ((cost usage utility utilization) with resource)) and communicat\$5	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/10/10 17:51
L21	53	compar\$5 with (increases increment) with (utility utilization usage cost) with resource	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/10/10 17:51
L22	25	@ad<="20010606" and (compar\$5 with (increases increment) with (utility utilization usage cost) with resource)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/10/10 17:51
L23	25	((@ad<="20010606" and (compar\$5 with (increases increment) with (utility utilization usage cost) with resource)) not cisco.as.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/10/10 17:51
L24	71	select\$3 with (increases increment) with (utility utilization usage cost) with resource	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/10/10 17:51
L25	26	(select\$3 with (increases increment) with (utility utilization usage cost) with resource) and @ad<="20010606"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/10/10 17:51
L26	25	((select\$3 with (increases increment) with (utility utilization usage cost) with resource) and @ad<="20010606") not cisco.as.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/10/10 17:51

EAST Search History

L27	10	(select\$3 determin\$3 choos\$3) with (increases increment) with (utility utilization usage cost) with resource with (lowest lower least smallest)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/10/10 17:51
L28	3065	increas\$3 with cost with resource	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/10/10 17:51
L29	111	(increas\$3 with cost with resource) and (select\$3 with (lowest lower least smallest) with cost)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/10/10 17:51
L30	41	((increas\$3 with cost with resource) and (select\$3 with (lowest lower least smallest) with cost)) and @ad<="20010606"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/10/10 17:51
L31	20915365	@ad<="20010606"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/10/10 17:51
L32	513	((estimat\$3 potential predict\$3 calculat\$3 expected) near3 (usage utility)) with resource	US-PGPUB; USPAT	OR	ON	2007/10/10 17:51
L33	475477	(network client server) with (communicat\$6 transmit\$4 send\$3 receiv\$3)	US-PGPUB; USPAT	OR	ON	2007/10/10 17:51
L34	388	L32 and L33	US-PGPUB; USPAT	OR	ON	2007/10/10 17:51
L35	3292519	@ad<="20010228"	US-PGPUB; USPAT	OR	ON	2007/10/10 17:51
L36	63	L34 and L35	US-PGPUB; USPAT	OR	ON	2007/10/10 17:51
L37	6535001	@pd<="20000607"	US-PGPUB; USPAT	OR	ON	2007/10/10 17:51
L38	12	L34 and L37	US-PGPUB; USPAT	OR	ON	2007/10/10 17:51
L39	1	L38 and ((difference change delta) with (smaller smallest least lower least))	US-PGPUB; USPAT	OR	ON	2007/10/10 17:51
L40	45	((difference change delta) with (smaller smallest least lower least)) with (usage utility) with resource	US-PGPUB; USPAT	OR	ON	2007/10/10 17:51

EAST Search History

L41	4	L32 and L40	US-PGPUB; USPAT	OR	ON	2007/10/10 17:51
L42	1	L37 and L40	US-PGPUB; USPAT	OR	ON	2007/10/10 17:51
L43	12	L35 and L40	US-PGPUB; USPAT	OR	ON	2007/10/10 17:51
L44	76	((difference change delta) with (smaller smallest least lower least)) with (usage utility cost) with resource	US-PGPUB; USPAT	OR	ON	2007/10/10 17:51
L45	32	((difference change delta) with (smaller smallest least lower least)) with (cost) with resource	US-PGPUB; USPAT	OR	ON	2007/10/10 17:51
L46	4	L45 and L37	US-PGPUB; USPAT	OR	ON	2007/10/10 17:51
L47	1208	((estimat\$3 potential predict\$3 calculat\$3 expected) near3 (usage utility cost)) with resource	US-PGPUB; USPAT	OR	ON	2007/10/10 17:51
L48	99	((determin\$3 select\$3 pick\$3 choos\$3) near3 resource) with (cost utility utilization usage) with (increment\$3 chang\$3)	US-PGPUB; USPAT	OR	ON	2007/10/10 17:51
L49	28	L47 and L48	US-PGPUB; USPAT	OR	ON	2007/10/10 17:51
L50	3	L49 and L37	US-PGPUB; USPAT	OR	ON	2007/10/10 17:51
L51	102	((determin\$3 select\$3 pick\$3 choos\$3) near3 resource) with (cost utility utilization usage) with (increment\$3 chang\$3 marginal)	US-PGPUB; USPAT	OR	ON	2007/10/10 17:51
L52	6	((determin\$3 select\$3 pick\$3 choos\$3) near3 resource) with (cost utility utilization usage) with (marginal)	US-PGPUB; USPAT	OR	ON	2007/10/10 17:51
L53	1	L52 and L37	US-PGPUB; USPAT	OR	ON	2007/10/10 17:51
L54	422	((smaller smallest least lower least) near3 (increase change difference delta)) with (usage utility)	US-PGPUB; USPAT	OR	ON	2007/10/10 17:51
L55	108	L37 and L54	US-PGPUB; USPAT	OR	ON	2007/10/10 17:51
L56	13	L55 and 7\$/\$.ccls.	US-PGPUB; USPAT	OR	ON	2007/10/10 17:51
L57	1809	(cost usage utility) with resource with (increases)	US-PGPUB; USPAT	OR	ON	2007/10/10 17:51

EAST Search History

L58	266	L57 and L37	US-PGPUB; USPAT	OR	ON	2007/10/10 17:51
L59	68	L33 and L58	US-PGPUB; USPAT	OR	ON	2007/10/10 17:51
L60	38	(cost usage utility) with resource with (increases) with request\$3	US-PGPUB; USPAT	OR	ON	2007/10/10 17:51
L61	1	L60 and L37	US-PGPUB; USPAT	OR	ON	2007/10/10 17:51
L62	24	(cost usage utility) with resource with (increases) with compar\$3	US-PGPUB; USPAT	OR	ON	2007/10/10 17:51
L63	2	L62 and L37	US-PGPUB; USPAT	OR	ON	2007/10/10 17:51
L64	55	(cost usage utility) with resource with (increases change delta difference) with compar\$3	US-PGPUB; USPAT	OR	ON	2007/10/10 17:51
L65	4	L64 and L37	US-PGPUB; USPAT	OR	ON	2007/10/10 17:51
L66	776	(cost usage utility) with resource with compar\$3	US-PGPUB; USPAT	OR	ON	2007/10/10 17:51
L67	101	L66 and L37	US-PGPUB; USPAT	OR	ON	2007/10/10 17:51
L68	6	L32 and L67	US-PGPUB; USPAT	OR	ON	2007/10/10 17:51
L69	1	(US-6070052-\$).did.	USPAT	OR	OFF	2007/10/10 17:51
L70	1	L69 and request\$3	USPAT	OR	OFF	2007/10/10 17:51
L71	1	L69 and (select\$3 transmit\$3 send\$3)	USPAT	OR	OFF	2007/10/10 17:51
L72	1	L69 and application	USPAT	OR	ON	2007/10/10 17:51
L73	0	L69 and program	USPAT	OR	ON	2007/10/10 17:51
L74	0	L69 and computer	USPAT	OR	ON	2007/10/10 17:51
L75	0	L69 and processor	USPAT	OR	ON	2007/10/10 17:51
L76	1	L69 and connect\$4	USPAT	OR	ON	2007/10/10 17:51
L77	1	(US-6070052-\$).did.	USPAT	OR	OFF	2007/10/10 17:51
L78	1	L77 and connect\$4	USPAT	OR	ON	2007/10/10 17:51
L79	1	L77 and bandwidth	USPAT	OR	ON	2007/10/10 17:51
L80	0	L77 and address	USPAT	OR	ON	2007/10/10 17:51
L81	3725	(cost near3 increas\$3) with (select\$3 allocat\$4)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/10/10 17:51

EAST Search History

L82	71	(cost near3 increas\$3) with (select\$3 allocat\$4) with resource	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/10/10 17:51
L83	6535001	@pd<="20000607"	US-PGPUB; USPAT	OR	ON	2007/10/10 17:51
L84	13	L82 and L83	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/10/10 17:51
L85	131	(cost near3 increas\$3) with (select\$3 allocat\$4) with based	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/10/10 17:51
L86	15	L83 and L85	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/10/10 17:51
L87	1216	(compar\$3 select\$3 choos\$3 determin\$3 allocat\$3) with (cost near3 (increment increas\$3 chang\$3 delta)) with (least less lower smaller)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/10/10 17:51
L88	288	L83 and L87	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/10/10 17:51
L89	1	L88 and 718/1-108.ccls.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/10/10 17:51
L90	42466	(compar\$3 select\$3 choos\$3 determin\$3 allocat\$3) with ((increment increas\$3 chang\$3 delta)) near3(least less lower smaller)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/10/10 17:51

EAST Search History

L91	71	L90 and 718/1-108.ccls.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/10/10 17:51
L92	1887	(compar\$3 select\$3 choos\$3 determin\$3 allocat\$3) with increment near3(least less lower smaller smallest)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/10/10 17:51
L93	8	L92 and 718/1-108.ccls.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/10/10 17:51
L94	38170	increment with (least less lower smaller smallest)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/10/10 17:51
L95	93	((cost usage utilization resource) near2 increment) with (least less lower smaller smallest)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/10/10 17:51
L96	25	L95 and L83	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/10/10 17:51
L97	9	L96 and 7\$/\$.ccls.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/10/10 17:51
L98	38170	increment with (least less lower smaller smallest)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/10/10 17:51

EAST Search History

L99	113	L98 and 718/1-108.ccls.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/10/10 17:51
L100	38	L99 and L83	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/10/10 17:51
L101	14175	increment near3 (least less lower smaller smallest)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/10/10 17:51
L102	43	L101 and 718/1-108.ccls.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/10/10 17:51
L103	9	L102 and L83	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/10/10 17:51
L104	22	L102 and @ad<="20010228"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/10/10 17:51
L105	11585	((cost usage utilization resource) near2 increase) with (least less lower smaller smallest)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/10/10 17:51
L106	28	L105 and 718/1-108.ccls.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/10/10 17:51

EAST Search History

L107	2753	(compar\$3 evaluat\$3) near3 increment	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/10/10 17:51
L108	13	L107 and 718/1-108.ccls.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/10/10 17:51
L109	1	("6026390").PN.	USPAT	OR	OFF	2007/10/10 17:51
L110	22838	(bottom smaller smallest least lower least) with increment	US-PGPUB; USPAT	OR	ON	2007/10/10 17:51
L111	82	L110 and 718/1-108.ccls.	US-PGPUB; USPAT	OR	ON	2007/10/10 17:51
L112	42	@ad<="20010606" and L111	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/10/10 17:51
L113	1	("20040093604").PN.	US-PGPUB; USPAT	OR	OFF	2007/10/10 17:51
L114	10	(US-20040093604-\$ or US-20020120565-\$ or US-20050086363-\$ or US-20040255295-\$).did. or (US-6798786-\$ or US-6606303-\$ or US-5870460-\$ or US-5684994-\$ or US-6070052-\$ or US-6606721-\$ or US-3702006-\$).did.	US-PGPUB; USPAT	OR	OFF	2007/10/10 17:51
L115	2	L114 and (cost with (usage utility utilization resource))	US-PGPUB; USPAT	OR	OFF	2007/10/10 17:51
L116	1761	((meter indicator tracker monitor) with (usage utility utilization)) with resource	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/10/10 17:51
L117	1761	((meter indicator tracker monitor) with (usage utility utilization)) with resource	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/10/10 17:51
L118	1761	((meter indicator tracker monitor) with (usage utility utilization)) with resource	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/10/10 17:51

EAST Search History

L119	1327	(bandwidth usage) with (cost price bill) with (period month week interval)	US-PGPUB; USPAT	OR	ON	2007/10/10 17:51
L120	23	((bandwidth usage) with (cost price bill) with (period month week interval)).ab,ti.	US-PGPUB; USPAT	OR	ON	2007/10/10 17:51
L121	8	L120 and @ad<="20010228"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/10/10 17:51
L122	0	((estimated predicted) with (usage cost price bill)) and L121	US-PGPUB; USPAT	OR	ON	2007/10/10 17:51
L123	0	((flat adj rate) and electricity).ab,ti.	US-PGPUB; USPAT	OR	ON	2007/10/10 17:51
L124	1	((flat adj rate) and electric).ab,ti.	US-PGPUB; USPAT	OR	ON	2007/10/10 17:51
L125	6	((flat adj rate) with (electricity electric))	US-PGPUB; USPAT	OR	ON	2007/10/10 17:51
L126	5	L125 and @ad<="20010228"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/10/10 17:51
L127	6	((flat adj rate) with (electricity electric))	US-PGPUB; USPAT	OR	ON	2007/10/10 17:51
L128	5	L127 and @ad<="20010228"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/10/10 17:51
L129	28	((flat adj rate) with (bill cost)).ab,ti.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/10/10 17:51
L130	6	L129 and @ad<="20010228"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/10/10 17:51

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L131	0	L130 and (wifi bandwidth)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/10/10 17:51
L132	47	((flat adj rate) with (wifi bandwidth))	US-PGPUB; USPAT	OR	ON	2007/10/10 17:51
L133	0	((flat adj rate) with (wifi bandwidth)).ab,ti.	US-PGPUB; USPAT	OR	ON	2007/10/10 17:51
L134	13	L132 and @ad<="20010228"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/10/10 17:51
L135	0	((flat adj rate) with (cost bill\$4 price)).ab. and (predicted estimat\$4 potential) and bandwidth	US-PGPUB; USPAT	OR	ON	2007/10/10 17:51
L136	28	((flat adj rate) with (cost bill\$4 price)).ab. and (predicted estimat\$4 potential)	US-PGPUB; USPAT	OR	ON	2007/10/10 17:51
L137	2	L136 and @ad<="20010228"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/10/10 17:51
L138	183	(flat adj rate) with (bandwidth internet)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/10/10 17:51
L139	21	L138 and (flat adj rate).ti,ab.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/10/10 17:51
L140	6	L139 and @ad<="20010228"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/10/10 17:51

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L141	344	(flat adj rate) with (bandwidth internet telephone)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/10/10 17:51
L142	377	(flat adj rate) with (bandwidth internet telephone phone)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/10/10 17:51
L143	34	L142 and (flat adj rate).ti,ab.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/10/10 17:51
L144	12	L143 and @ad<="20010228"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/10/10 17:51

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<and>~~flat rate~~
- #3 (bill* <or> cost <or> price<and>estimat* <or> predict*)
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<and>~~flat rate~~
- #5 flat rate

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Result # 1 Relevance:

Server selection for NFS V4

2007-07-20

IPCOM000155797D

English

This article presents a method for determining the optimal server to handle a request from a system where multiple servers hold the data or service that the client requires. This article is on doing this for the NFS V4 protocol where there is no support in the ...

Result # 2 Relevance:

Efficient run-time 'applet' for software update distribution in a network

2002-04-15

IPCOM000015907D

English

This proposal relates to the addition of information to be used in client-server interaction for efficient and maximised client-side processing of an applet or similar. Currently, for XML, a client device, such as PC or PDA etc., may request an ...

Result # 3 Relevance:

HTTP Tunneling using Hybrid Polling

2003-12-04

IPCOM000020626D

English

It is common for client-server application to support HTTP Tunneling in their connectivity. In the case where direct connection using plain socket connection is not applicable (e.g. peer-to-peer and from an organization). HTTP Tunneling is based on Http ...

Result # 4 Relevance:

Redirection of services depending on service

2004-12-03

IPCOM000033274D

English

The goal of this article is to introduce a simple but effective solution to optimize performance of service execution in a client-service architecture, using different execution modes. An approach is proposed to execute a service in two or more alternative ways, ...

Result # 5 Relevance:

DATA QUALITY BASED ROUTING AND FORWARDING IN REPLICATED DATA PROCESSING SYSTEMS

2007-03-23

IPCOM000147742D

English

Disclosed is a system to enable data quality based routing and forwarding as well as to improve the quality of data in replicated data processing systems. The system routes client requests based on the client's needs for data quality. The server verifies if the ...

Result # 6 Relevance:

Single-Process Interoperable Client/Server Executable

1998-10-01

IPCOM000123404D

English

Disclosed is the use of a single process that can play the role of either a distributed client or a single-process, interoperable combined client/server. This combined client/server is offered as an alternative where the customer does not need the flexibility of fully ...

Result # 7 Relevance:


Fair Assignment of Time-Limited Resources

1994-02-01 IPCOM000111363D English
Described is a process for providing fair allocation of time-limited resources. When a client time with the resource is up and no other clients are requesting the resource, the resource is taken back, but a log is kept of how long this resource has been held ...

Result # 8 Relevance: 

Mechanism for a Distributed Network Alias

1994-06-01 IPCOM000112570D English
Disclosed is a mechanism for managing a distributed network resource alias.

Result # 9 Relevance: 

Enhanced Availability of Application, Service and Server Using Surrogate Reporting

2007-05-21 IPCOM000152998D English
In a typical application deployment, there is a need for a mechanism to intelligently manage the availability of the back-end servers in the topology. Typically requests flow through a web proxy server and is handled by the back-end server. When any of the ...

Result # 10 Relevance: 

Minimize Client/Server Data Transferring

1995-12-01 IPCOM000116991D English
A process is disclosed for minimizing client/server data transference and to support network in a client/server environment.

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Search he invention is directed to techniques for selecting a resource from several resources in response to a request. The request is a request from a client. A client sends the request to a data communications device (e.g., network device or switch), which measures usage information from usage measurements received from each resource (e.g., server). The data communications device then makes an estimate for each server of the increase in usage required for that server to respond to the request from the client. Then the data communications device selects one of the servers to respond to the request based on the usage estimates required to respond to the client's request. The data communications device can consider other factors such as the current level of usage, past usage, and the increased cost of responding to the request. In addition, the data communications device can consider the peak usage level of each resource already established in a current period.

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